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Watanabe, H.; Chen, D.; Konuri, S.;

Fuzzy Systems, IEEE Transactions on , Volume: 4 , Issue: 3 , Aug. 1996

Pages:369 - 374

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1 A fuzzy design evaluation based on Taguchi quality approach
Donnarumma, A.; Cappetti, N.; Pappalardo, M.; Santoro, E.;

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Pages:185 - 189 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(264 KB\)\]](#) **IEEE CNF**
2 Unit operations on single levitated particles
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1 Designing for parallel fuzzy computing

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Micro, IEEE , Volume: 15 , Issue: 6 , Dec. 1995
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2 System identification through neuro-fuzzy methodologies

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3 Hardware implementation versus software emulation of fuzzy algorithms in real applications

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1 Nonlinear analysis of carotid artery echographic images

 Positano, V.; Mammoliti, R.; Santarelli, M.F.; Landini, L.; Benassi, A.;
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2 Recurrence quantification analysis describes the complex and deterministic behavior of heart rate variability in healthy subjects

 Mammoliti, R.; Landini, L.; Pola, S.; Raciti, M.; Santarcangelo, E.; Emdin, M.;
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Gangi, A.;

Antennas and Propagation, IEEE Transactions on [legacy, pre - 1988] , Volum 11 , Issue: 4 , Jul 1963

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Villard, C.; Soler, L.; Papier, N.; Agnus, V.; Gangi, A.; Mutter, D.; Marescaux, Proceedings. Seventh International Conference on Information Visualization, IV 2003. , 16-18 July 2003
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